

**AMENDMENTS TO THE CLAIMS**

1           1. (currently amended) A fluid supply system for supplying a first fluid or a second fluid  
2 to a press, the fluid supply system comprising:

3           a first supply line plumbed to supply the first fluid to the press via a supply tube;

4           a first supply valve in said first supply line to control flow in the first supply line;

5           a second supply line plumbed to supply the second fluid to the press via said  
6 supply tube;

7           a second supply valve in said second supply line to control flow in the second  
8 supply line;

9           a first return line connected to drain fluid from the press via a drain tube;

10          a conduit in communication with said ~~first and second supply lines~~ supply tube,  
11 said drain tube and said first return line, said conduit being proximate to said supply tube and  
12 said drain tube; and

13          a conduit valve in said conduit to control flow through the conduit, wherein  
14 opening the conduit valve enables fluid from the first or the second supply line through the  
15 conduit to by-pass the press.

1           2. (original) The fluid supply system of claim 1, further comprising:

2 a programmable logic controller connected to actuate at least one of said first  
3 supply valve, second supply valve, and conduit valve to control fluid flow through the fluid  
4 supply system.

1 3. (original) The fluid supply system of claim 2, further comprising:

2 a pump in communication with said programmable logic controller, said pump  
3 further being connected to at least one of said first supply line, said second supply line, said first  
4 return line and said second return line for selectively moving fluid therethrough.

1 4. (original) The fluid supply system of claim 3, further comprising:

2 a first fluid supply line adapted to be connected to a first fluid supply source;  
3 a first fluid return line adapted to be connected to said first fluid supply source;  
4 a second fluid supply line adapted to be connected to a second fluid supply  
5 source; and  
6 a second fluid return line adapted to be connected to said second fluid supply  
7 source.

1 5. (original) The fluid supply system of claim 2, further comprising a first sensor means  
2 electrically connected to said programmable logic controller for detecting a fluid level in a first  
3 fluid supply source.

1           6. (original) The fluid supply system of claim 2, further comprising second sensor  
2 means electrically connected to said programmable logic controller, for detecting a fluid level in  
3 said second fluid supply source.

1           7. (original) The fluid supply system of claim 5, wherein said first sensor means is a  
2 non-contact level sensor.

1           8. (original) The fluid supply system of claim 6, wherein said second sensor means is a  
2 non-contact level sensor.

1           9. (original) The fluid supply system of claim 2, wherein said conduit valve is  
2 electrically connected to said programmable logic controller.

1           10. (original) The fluid supply system of claim 3, further comprising:  
2               a cleaning fluid supply source for containing cleaning fluid, said cleaning fluid  
3 supply source being connected to said pump, said cleaning fluid supply source in combination  
4 with said pump being adapted to circulate water in a predetermined manner through at least two  
5 of said first supply line, said second supply line, said first return line, said second return line,  
6 said supply tube, said drain tube, and said conduit.

1           11. (previously presented) The fluid supply system of claim 10, wherein cleaning fluid  
2     in said cleaning fluid supply source is maintained at a predetermined elevated temperature by a  
3     heating element.

1           12. (original) The fluid supply system of claim 11, wherein said first supply line is  
2     thermally coupled to said cleaning fluid of said cleaning fluid supply source for selectively  
3     heating said first fluid.

1           13. (original) The fluid supply system of claim 11, wherein said second supply line is  
2     thermally coupled to said cleaning fluid of said cleaning fluid supply source for selectively  
3     heating said second fluid.

1           14. (original) The fluid supply system of claim 1, wherein said first fluid is aqueous  
2     fluid, and said second fluid is a fluid that is reactive to ultra-violet light.

1           15. (previously presented) The fluid supply system of claim 10, wherein when said  
2     conduit valve is positioned to allow cleaning fluid from a cleaning fluid source to be pumped by  
3     a pump through said first supply line, said first valve member, said conduit, said supply tube and  
4     said drain tube to clean the fluid supply system.

1           16. (currently amended) A method of supplying fluid to a press, said method

2 comprising the steps of:

3 supplying a first fluid to and from said press via a supply tube and a drain tube  
4 respectively, said supply tube and said drain tube being connected by a conduit means, said  
5 conduit means being proximate to said supply tube and said drain tube, said conduit means  
6 comprising a first valve in a closed position;

7 stopping the supply of said first fluid

8 draining said first fluid from said press via said drain tube;

9 switching from said first fluid to a cleaning fluid;

10 adjusting said conduit means to an open position which allows fluid flow  
11 therethrough;

12 supplying said cleaning fluid through said supply tube, said drain tube and said  
13 conduit means;

14 stopping the supply of said cleaning fluid;

15 ~~draining~~drawing said cleaning fluid and air from said supply tube, said drain tube  
16 and said conduit means;

17 switching from said cleaning fluid to a second fluid;

18 placing said ~~first valve~~conduit means in a closed position to prevent fluid flow  
19 therethrough; and

20 supplying a second fluid to and from said press via said supply tube and said drain  
21 tube.

1           17. (original) The method of claim 16, further comprising the step of stopping the  
2 supply of said second fluid.

1           18. (original) The method of claim 17, further comprising the step of draining said  
2 second fluid from said press via said drain tube.

1           19. (original) The method of claim 18, wherein said method is repeated after said step of  
2 draining said second fluid from said press.

1           20. (original) The method of claim 18, further comprising the steps of:  
2               switching from said second fluid to said cleaning fluid;  
3               adjusting said conduit means to allow fluid flow therethrough;  
4               supplying said cleaning fluid through said supply tube, said drain tube and said  
5 conduit means;  
6               stopping the supply of said cleaning fluid; and  
7               draining said cleaning fluid.

1           21. (original) The method of claim 16, wherein said conduit means further comprises a  
2 second valve.